

PIPE JACKING CURVE SANTIAGO DE COMPOSTELA



- CLAY
- SAND
- BOULDERS
- ROCK
- UNDER WATER LEVEL
- GEOTECHNICAL CHARACTERISTICS

- ROAD
- TRAIN
- AIRPORT
- CITY
- OUTFALL
- MOUNTAIN
- CURVE
- CROSSINGS CHARACTERISTICS

Curve jacking drive crossing under buildings
DN2000 Hydroshield
Length: 216 m
Radius: 600 m

